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List of Forthcoming Articles

SPECTRAL CONDITIONS FOR THE RECONSTRUCTIBILITY OF A GRAPH. C. D. Godsil and B. D. McKay, *Department of Mathematics, Melbourne University, Parkville, Vic. 3052, AUSTRALIA.*

MATCHINGS AND SPANNING TREES IN BOOLEAN WEIGHTED GRAPHS. Kenneth A. Berman, *Department of Combinatorics and Optimization, University of Waterloo, Waterloo, Ontario N2L 3G1, CANADA.*

A MINIMAX THEOREM ON CIRCUITS IN PROJECTIVE GRAPHS. Sóstens Lins, *Departamento de Matematica, Universidade Federal de Pernambuco, Recife — Pe. 50000, BRAZIL.*

X^k-DIGRAPHS. W. C. Bridges and R. A. Mena, *The University of Wyoming, Laramie, Wyoming 82071, USA.*

QUOTIENTS OF RIGID GRAPHS. M. E. Adams, J. Nešetřil, and J. Sichler, *Department of Mathematics and Astronomy, University of Manitoba, Winnipeg, Manitoba R3T 2N2, CANADA.*

DIFFERENCE SYSTEMS, GRAPH DESIGNS, AND COLORING PROBLEMS. John B. Kelly, *Department of Mathematics, Arizona State University Tempe, Arizona 85281, USA.*

CONNECTED GRAPHS WITH A MINIMAL NUMBER OF SPANNING TREES. N. Gaffke, *Rheinisch Westfalische Technische Hochschule Aachen, Institut für Statistik und Wirtschaftsmathematik, D 5100 Aachen, FEDERAL REPUBLIC OF GERMANY.*

INDESTRUCTIVE DELETIONS OF EDGES FROM GRAPHS. B. Bollobás, *Department of Pure Mathematics and Mathematical Statistics, 16 Mill Lane, Cambridge, CB2 1SB ENGLAND*; D. L. Goldsmith, *Department of Mathematics, Western Michigan University, Kalamazoo, Michigan 49008, USA*; and D. R. Woodall, *Department of Mathematics, University of Nottingham, University Park, Nottingham, NG7 2RD, ENGLAND.*

ALMOST RESOLVABLE DECOMPOSITION OF K_n^*. F. E. Bennett, *Department of Mathematics, University of Manitoba, Winnipeg, Manitoba R3T 2N2, CANADA*; and D. Sotteau, *Centre de Mathematique Sociale, E.R. 175, 54 Boulevard Raspail, 75006 Paris, FRANCE.*

FINITE COMMON COVERINGS OF PAIRS OF REGULAR GRAPHS. Dana Angluin, *Department of Computer Science, Yale University, New Haven, Ct. 06520, USA*; and A. Gardiner, *Department of Pure Mathematics, University of Birmingham, Birmingham B15 2TT, ENGLAND.*

INTERSECTION THEORY FOR GRAPHS. Tom Brylawski, *Department of Mathematics, University of North Carolina, Chapel Hill, NC 27514, USA.*

THE AUTOMORPHISM GROUP OF A PRODUCT OF HYPERGRAPHS. Geňa Hahn, *McMaster University, Hamilton, Ontario L8S 4K1, CANADA.*

UNIMODAL SEQUENCES OF GRAPHICAL INVARIANTS. Allen J. Schwenk, *U.S. Naval Academy, Annapolis, Maryland 21402, USA.*

THE RECONSTRUCTION OF MAXIMAL PLANAR GRAPHS, I: RECOGNITION. S. Fiorini and J. Lauri. *Department of Mathematics, University of Malta, Msida, Tal-Qroqq, MALTA.*

THE RECONSTRUCTION OF MAXIMAL PLANAR GRAPHS, II: RECONSTRUCTION. J. Lauri, *Department of Mathematics, University of Malta, Msida, MALTA.*